

Name of Area Biologist (please print): George Pappas



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Fish Distribution Database

RECEIVED

NOV 07 2005

STATE OF ALASKA
FISH & GAME

Region Southcentral USGS Quad(s) Seward C-7
Newest Stream
Fish Distribution Database Number of Waterway (Dave's Creek: 244-30-10010-2177-3020)
Name of Waterway Unnamed tributary to Dave's Creek ☐ USGS Name ☐ Local Name
☒ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination # _____	ADF&G Fisheries Scientist _____ Date _____
Revision Year: _____	ADNR OHMP Operations Mgr. _____ Date _____
Revision to: Atlas _____ Catalog _____	FDD Project Biologist _____ Date _____
Both _____	Cartographer _____ Date _____
Revision Code: _____	

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
<u>O. Kisutch</u>	<u>11/1/05 1:20 pm</u>	<u>X</u>		<u>4 pairs</u>	<input checked="" type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments:

This unnamed tributary of Dave's Creek (anadromous) has origins in a small wetlands on a parcel owned by Jeff Hettrick. A driveway and its respective culvert interrupt the natural drainage of the wetland & stream flow. Immediately downstream of the driveway is a small, gravel bottomed pool where I observed two pairs of spawning coho. Continuing downstream is a much larger gravel bottomed pool where 2 more pairs of coho were observed spawning. Other observers were staff from DNR, USFWS, USFS, & the property owner.

WAYPOINT: N60°31.658, W149°31.168 (11/1/05, 1307)

Name of Observer (please print):

Mary King

Signature:

Mary King

Date: 11/3/05

Agency:

ADFG

Address:

43961 Kalifornsky Beach Rd., Ste. B
Seldovia, AK 99669

This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Fish Distribution Database.

Signature of Area Biologist:

George Pappas

Date:

11/03/05

Revision 02/05

Name of Area Biologist (please print):

JD Johnson

From: Mary King [mary_king@fishgame.state.ak.us]
Sent: Thursday, November 03, 2005 9:53 AM
To: J Johnson
Cc: Bob Clark
Subject: nominations

Hi Jay,

Earlier this week I was out on a site visit, to review a permit application, with Kenai River Center staff. We were south of Tern Lake in wetlands and tribs of Daves Creek (in AWC). We found spawning cohos in this trib area so I would like to complete a nomination for these waters. I have never done this before so I need the forms. I also believe that the date for the call for nominations has passed. This developer wants to excavate these trib/wetland waters for a fish pond (to increase spawning habitat for sockeye??). We have delayed response until spring due to snow cover and the inability to evaluate the wetland upstream of the driveway and bad culvert. These areas also appear to be coho rearing habitat so we wish to do some trapping next year.

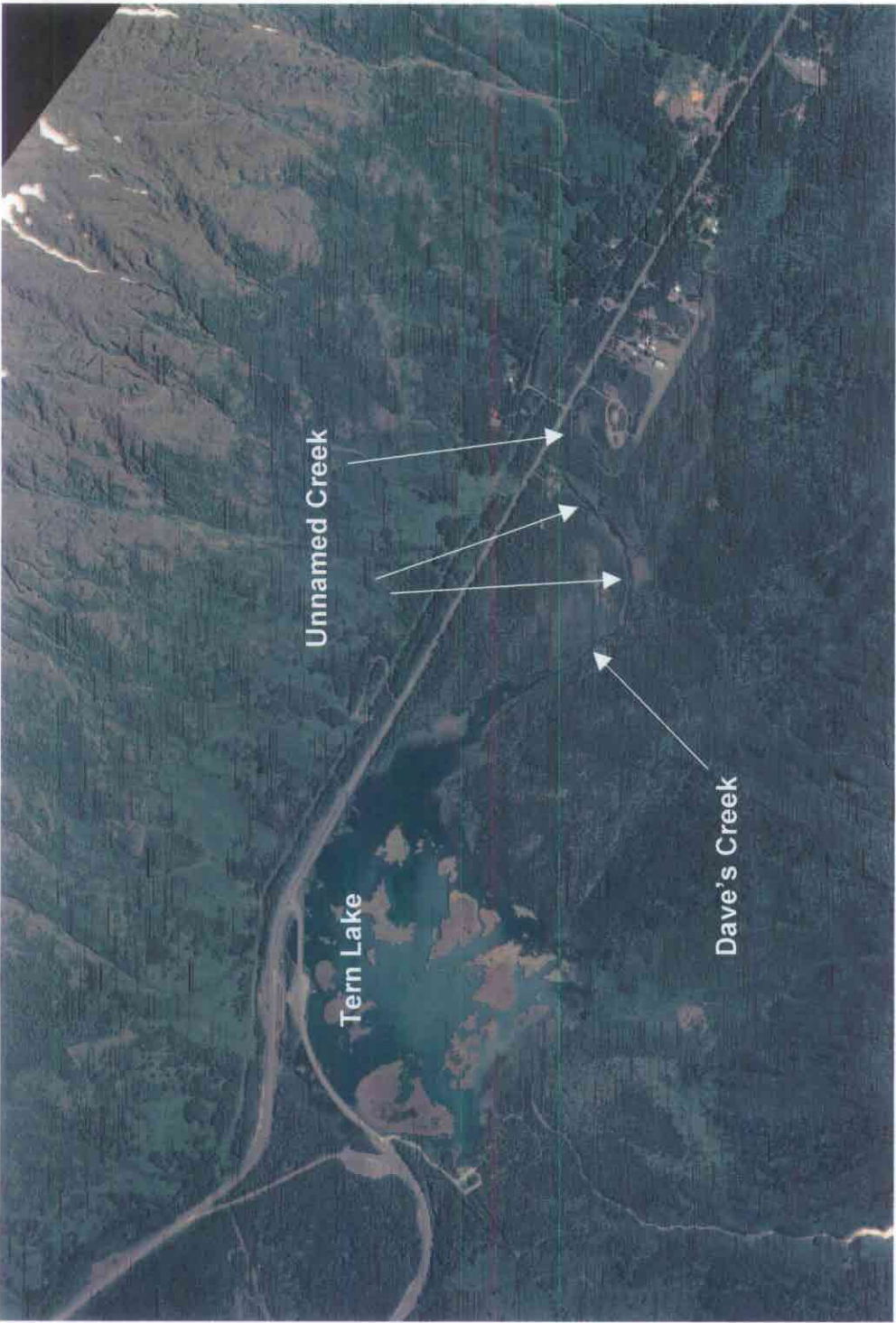
Any help you can provide would be great.

Thanks,
Mary

11/4/2005

054,09-NOV-05 12:49:57PM,60.53229,-149.55483,11/9/2005
055,09-NOV-05 12:52:19PM,60.53434,-149.54314,11/9/2005
056,09-NOV-05 12:56:22PM,60.53186,-149.53371,11/9/2005
057,09-NOV-05 12:59:24PM,60.52800,-149.51917,11/9/2005
058,09-NOV-05 1:00:48PM,60.52765,-149.51939,11/9/2005
059,09-NOV-05 1:02:32PM,60.52733,-149.51872,11/9/2005
060,09-NOV-05 1:04:52PM,60.52724,-149.51841,11/9/2005

probably NAD 27



1. Use aerial photo to
determine hydrography

05-087

Add new stream

244-30-1000-2177

3020-9315

w/CDs

Tern Lake
Campground

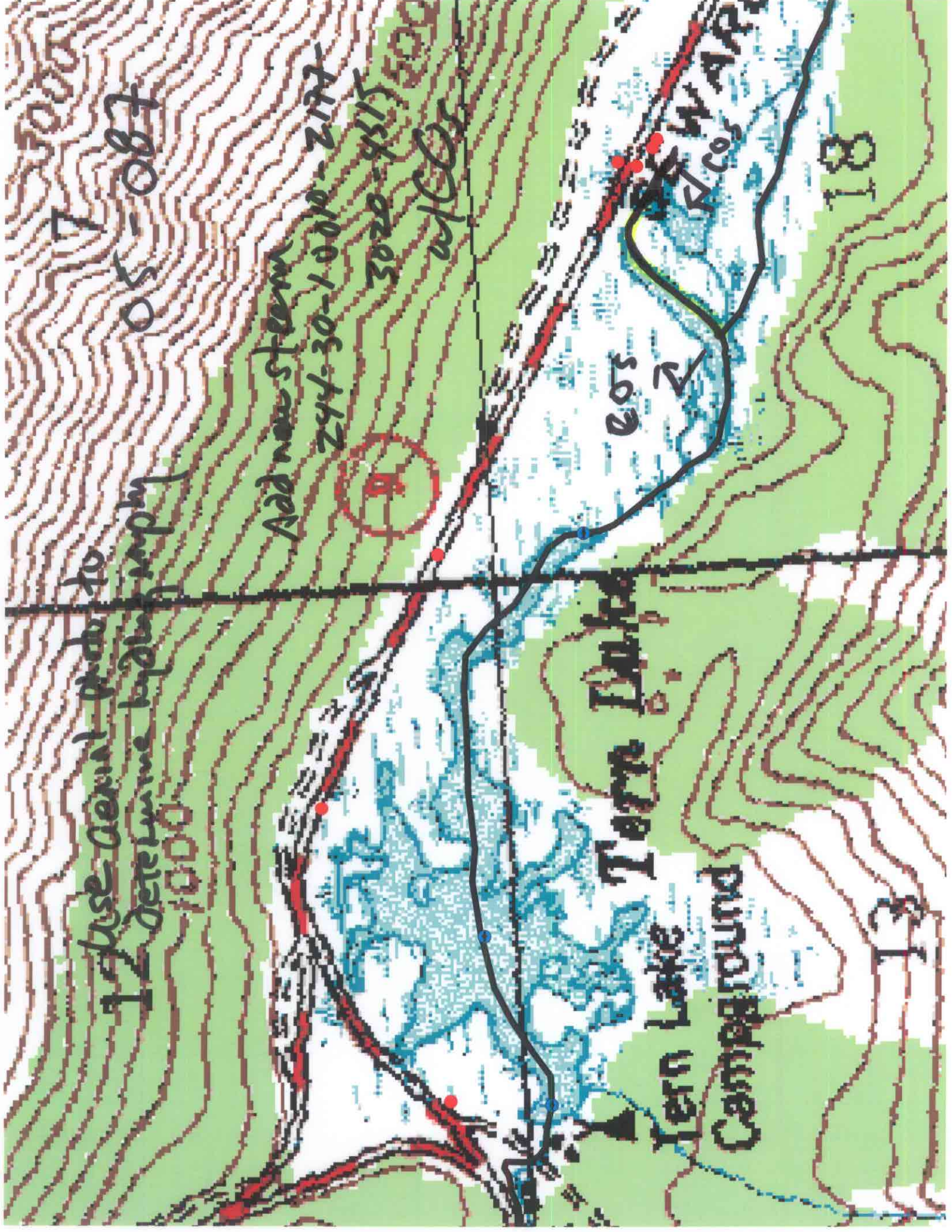
205

2

K_{cos} WAP

13

18



430-50



05-067

